

AFRS

Agency Financial Reporting System

EXCEPTION CODE TABLE

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Exception Code Table

WHAT IS IT?

The Exception Code Table was created to allow payments for one-time, non-reportable payments and replace the pseudo number of VODO and VOD1 (stopped using on 7.1.14). The Statewide Accounting division of the Office of Financial Management is responsible for maintaining the Exception Code Table.

- The Exception Code field is a two character, numeric field.
- Agencies can view the codes on a new screen within the Tables (TM).
 - TM1.4–Payment Exception Code Table.

Exception Code	Reason	Description
01	Revenue Reissues/Refunds	Payments for non-expenditure related refunds.
02	Emergency Payroll and Related 3 rd Party Payments	Payments made outside of HRMS such as reissue, emergency, military, and 3 rd party payments.
03	Non-employee Reimbursements	Non-employee travel, supplies, or training reimbursement.
04	One-time Direct Grant Payments to Individuals	One-time direct grant payments such as to natural disaster victims.
05	Other Payees with No Taxpayer ID	Other payees with no Taxpayer Identification Number (TIN), not covered by 01-04.
06	Reissue Federally-funded Payroll SOL (DSHS)	Reissue federally-funded payroll SOL warrant cancelations by DSHS.

GETTING STARTED

```
=== AFRS =(TM.1)===== ONLINE TABLES ===== C105P051 ===
TR: _____

      1 -- DESCRIPTOR MAINTENANCE
      2 -- TRANSACTION CODE DECISION MAINTENANCE
      3 -- PAYMENT CARD
      4 -- PAYMENT EXCEPTION CODE TABLE

      SELECT FUNCTION: _

      F3=RETURN, F12=MESSAGE, CLEAR=EXIT
```

1. Enter 4 in the **Select Function** field and press Enter. This will bring up the Payment Exception Code Table.

```
=== AFRS =(TM.1.4)===== PAYMENT EXCEPTION CODE TABLE ===== C105P215 ===
TR: _____ 1790

      FUNCTION: _ (V=VIEW, N=NEXT, B=BACK)

      EXCEPTION CODE: _ BIENNIUM: 15

      TITLE: _____
      DESCRIPTION: _____

      TIN REQUIRED: _ RATE TYPE: _ 1099 MISC REPORTABLE: _

      EXCEPTION CODE CRITERIA

      GENERAL LEDGER: _
      SUB OBJECT: _
      ACCOUNT (FUND): _
      AGENCY: _

      INACTIVE: _ (Y/N)          DATE: _____
                                   MMDDCCYY

      F3=RETURN, F12=MESSAGE, CLEAR=EXIT
```

2. Enter **N** in the **Function** field and press Enter. This will bring up the first exception code.

EXCEPTION CODE FIELD DETAILS

```

=== AFRS =(TM.1.4)===== PAYMENT EXCEPTION CODE TABLE ===== C105P215 ===
TR: _____ 1790

    FUNCTION: N (V=VIEW, N=NEXT, B=BACK)

    EXCEPTION CODE: 01 BIENNIUM: 15

    TITLE: REFUNDS/REISSUES_____
    DESCRIPTION: NON-EXPENDITURE_RELATED_REFUNDS_____

    TIN REQUIRED: 0 RATE TYPE: 01 1099 MISC REPORTABLE: N

    EXCEPTION CODE CRITERIA

    GENERAL LEDGER: Y 32** 1312 1314 1319 1351 1352 5152 5158 (F5 TO VIEW MORE)
    SUB OBJECT: N
    ACCOUNT (FUND): N
    AGENCY: N

    INACTIVE: N (Y/N) DATE: _____
                                MMDDCCYY

    F3=RETURN, F12=MESSAGE, CLEAR=EXIT

NEXT ROW DISPLAYED
  
```

Function	Allows the user to View a specific exception code, see the Next exception code, or go Back to the previous exception code.
Change Exception Code	Two digit, numeric field from 01-99.
Biennium	Current biennium is the default.
Title	Name of Exception Code.
Description	Short explanation of the purpose of the exception code.
TIN Required	There are three potential codes available for this field: Y=TIN required N=TIN not required O=TIN optional
Rate Type	Tells the user the type of tax rate applicable to these payments. Note: The functionality associated with this field currently does not exist. Types available: 01=0% tax 02=28% tax
1099-MISC Reportable	Tells the system when a transaction is or is not 1099-MISC reportable: Y=Transaction will be assigned appropriate IRS Box. N=Transaction will be assigned an IRS Box of 0.
Exception Code Criteria	Allows the exception code to be refined to only allow specific types of transactions by using General Ledger, Sub-Object, Account (Fund), or Agency.
Inactive	OFM Statewide Consultants have the ability to inactivate any of the exception codes by changing the 'N' (no) to a 'Y' (yes). They must then enter a date of when it will be inactive.

THE 'F' KEY

Exception Code Criteria will show a predetermined number of codes. If there are more codes for one of the exception code criteria, an 'F' key will be displayed that is used to see all the associated criteria.

Press the 'F' key and you will be taken to a new screen to see the full listing of either General Ledgers, Sub-Objects, Accounts (Fund), or Agencies.

Available 'F' keys are:

- F5–General Ledgers
- F6–Sub-Objects
- F7–Accounts (Fund)
- F8–Agencies

```
=== AFRS =(TM.1.4)===== PAYMENT EXCEPTION CODE TABLE ===== C105P215 ===
TR: _____ 1790

    FUNCTION: N (V=VIEW, N=NEXT, B=BACK)
EXCEPTION CODE: 01 BIENNIUM: 15

    TITLE: REFUNDS/REISSUES_____
    DESCRIPTION: NON-EXPENDITURE_RELATED_REFUNDS_____

    TIN REQUIRED: 0 RATE TYPE: 01 1099 MISC REPORTABLE: N

    EXCEPTION CODE CRITERIA

GENERAL LEDGER: Y 32** 1312 1314 1319 1351 1352 5152 5158 (F5 TO VIEW MORE)
SUB OBJECT: N
ACCOUNT (FUND): N
AGENCY: N

    INACTIVE: N (Y/N) DATE: _____
                                MMDDCCYY

                                F3=RETURN, F12=MESSAGE, CLEAR=EXIT
NEXT ROW DISPLAYED
```

MAKING PAYMENTS

Payments can be made using the Exception Code through:

- Online Entry
 - IN.1.1 Expanded General Accounting Transaction Input
 - Expanded General Accounting Transaction Input for Error and Browse feature on the IN.3
- Toolbox Entry–Located between Contract and Vendor Number on Toolbox Template
- Batch System Interface–950 Layout-Position 801, 2 bytes, numeric only

AFRS Input Screens

EXCEPTION CODE INPUT SCREEN

```
=== AFRS ===== EXPANDED GENERAL ACCOUNTING TRANSACTION INPUT === C105P20E ===
TR: _____
FUNCTION: R (F=FRESH SCREEN, R=RETAIN DATA, V=VERIFY, X=RESET VENDOR)
SEQUENCE: _____ HEADER: 140728 DT 101 0 A 140728 BIEN: 15 FM: 99
DOC DATE: 121214 CURR DOC: _____ REF DOC: _____ DUE: 072814
VENDOR #: _____ SFX: _____ EXCPT CODE: _____ VENDOR TYPE: _____ PT: _____
VEND NAME: _____ TIN: _____
ADDR1: _____ TAX TYPE: _____
ADDR2: _____ USE TAX: _____
ADDR3: _____ UBI: _____
CITY/ST/ZIP: _____ US/FOR ADDR: _____
ACCOUNT #: _____ VEND MSG: _____
AGREEMENT ID: _____ ORDER ID: _____ CFDA: _____
TRANS CODE: _____ MOD: _____ REV: _____ POSTING FM: 99 AGENCY: _____
MSTR INDEX: _____ FUND: _____ APPN INDEX: _____ PROG INDEX: _____
SUB OBJECT: _____ SUB-SUB-OBJ: _____ IRS BOX: _____ OMWBE TYPE: _____
ORG INDEX: _____ ALLOC CODE: _____ BUDGET UNIT: _____ MOS: _____
PROJECT: _____ SUB-PROJECT: _____ PROJ PHASE: _____ YYMM
WORKCLASS: _____ COUNTY: _____ CITY/TOWN: _____ COST OBJ: _____
MAJ GROUP: _____ MAJ SOURCE: _____ SUB-SOURCE: _____ CAFT: _____
GL ACCT: _____ SUBSID DR: _____ SUBSID CR: _____ RRW: _____
AMT: _____ INV DATE: _____ INV #: _____
F2=REL, F3=BATCH SUMM, F4=VEND SEL, F5=IAP VEND SEL, F6=BALNC, F8=ENC AUTO
```

EXCEPTION CODE INPUT ERROR CORRECTION SCREEN

```
=== AFRS ===== EXPANDED GENERAL ACCOUNTING TRANSACTION INPUT === C105P20Z ===
ERRORS ONLY EB6 _____
FUNCTION: N (A=ADD, C=CHG, D=DEL, V=VIEW, N=NEXT, B=BACK, X=RESET VENDOR)
SEQUENCE: 00001 HEADER: 141209 AA 101 0 A ..... BIEN: 15 FM: 18
DOC DATE: 120914 CURR DOC: CURRENT REF DOC: _____ DUE: 120914
VENDOR #: SWV0044299 SFX: 00 EXCPT CODE: _____ VENDOR TYPE: C PT: EFT
VEND NAME: COMPUTERIZED SERVICES INC TIN: 91-1692172
ADDR1: 1300_BOBLETT_ST_UNIT_A_PMB_253 TAX TYPE: T
ADDR2: _____ USE TAX: _____
ADDR3: _____ UBI: _____
CITY/ST/ZIP: BLAINE WA 98230 US/FOR ADDR: U
ACCOUNT #: _____ VEND MSG: _____
AGREEMENT ID: _____ ORDER ID: _____ CFDA: _____
TRANS CODE: 210 MOD: _____ REV: _____ POSTING FM: 18 AGENCY: 9990
MSTR INDEX: _____ FUND: 001 APPN INDEX: 070 PROG INDEX: 10000
SUB OBJECT: EA SUB-SUB-OBJ: _____ IRS BOX: 0 OMWBE TYPE: B
ORG INDEX: W211 ALLOC CODE: _____ BUDGET UNIT: _____ MOS: _____
PROJECT: AAAA SUB-PROJECT: AA PROJ PHASE: CC YYMM
WORKCLASS: _____ COUNTY: _____ CITY/TOWN: _____ COST OBJ: _____
MAJ GROUP: _____ MAJ SOURCE: _____ SUB-SOURCE: _____ CAFT: _____
GL ACCT: _____ SUBSID DR: _____ SUBSID CR: _____ RRW: _____
AMT: 0000000000123 INV DATE: _____ INV #: INVOICENUMBER
F2=REL, F3=BATCH SUMM, F4=VEND SEL, F5=IAP VEND SEL, F6=BALNC, F8=ENC AUTO
FIRST RECORD FOR BATCH DISPLAYED
```